Elleman, Robert

From: SWAB Christopher <SWAB.Christopher@deq.state.or.us>

Sent: Monday, February 22, 2016 12:38 PM

To: Elleman, Robert; barnack.anthony@deq.state.or.us; ALLEN Philip

Cc: armitage.sarah@deq.state.or.us

Subject: RE: Portland Metals, Met data for Portland

Rob,

The data you requested in your first e-mail is here: ftp://deqftp2.deq.state.or.us\cswab\Reed College Met Data.xlsx

Please call or e-mail if you have any problems downloading the data.

Chris

(503) 229-5661

From: Elleman, Robert [mailto:Elleman.Robert@epa.gov]

Sent: Monday, February 22, 2016 12:34 PM

To: BARNACK Anthony; ALLEN Philip; SWAB Christopher

Subject: RE: Met data for Portland

Here is the met data I pulled from AirNowTech. I know the system will take updates after getting the real-time data, but it depends on a push on your end. So I don't know if this is the same dataset that you'd be using at this point. Plus, it doesn't include any met data from special sites you had up last autumn.

I am also including the Portland Airport data for the rough time period, too. From the map of NCDC sites, I was quite surprised at the dearth of sites within Portland. As far as I can tell, there is not a COOP station that represents any part of Portland proper.

I am interesting in met data from any special sites. And I am interested in an updated for met data that I got from AirNowTech, should there be one.

Let's talk again later today or tomorrow.

From: Elleman, Robert

Sent: Friday, February 19, 2016 6:17 PM

To: Anthony Barnack barnack.anthony@deq.state.or.us; Phil Allen ALLEN.Philip@deq.state.or.us; Christopher Swab

<swab.christopher@deq.state.or.us>

Subject: Met data for Portland

Anthony et al.,

Did you collect met data last fall in Portland? I believe you have a met station with winds at SE Lafayette (41-051-0080) and N Kirby (41-051-1191). I haven't looked in AQS yet to see what is in there, but I suspect you had some temporary met data from your other sites? Did you? Can you send it to me?

Thanks,

Rob

Robert Elleman Meteorologist EPA Region 10, Seattle (206) 553-1531 elleman.robert@epa.gov